

FIG 1: Interworking via ISUP

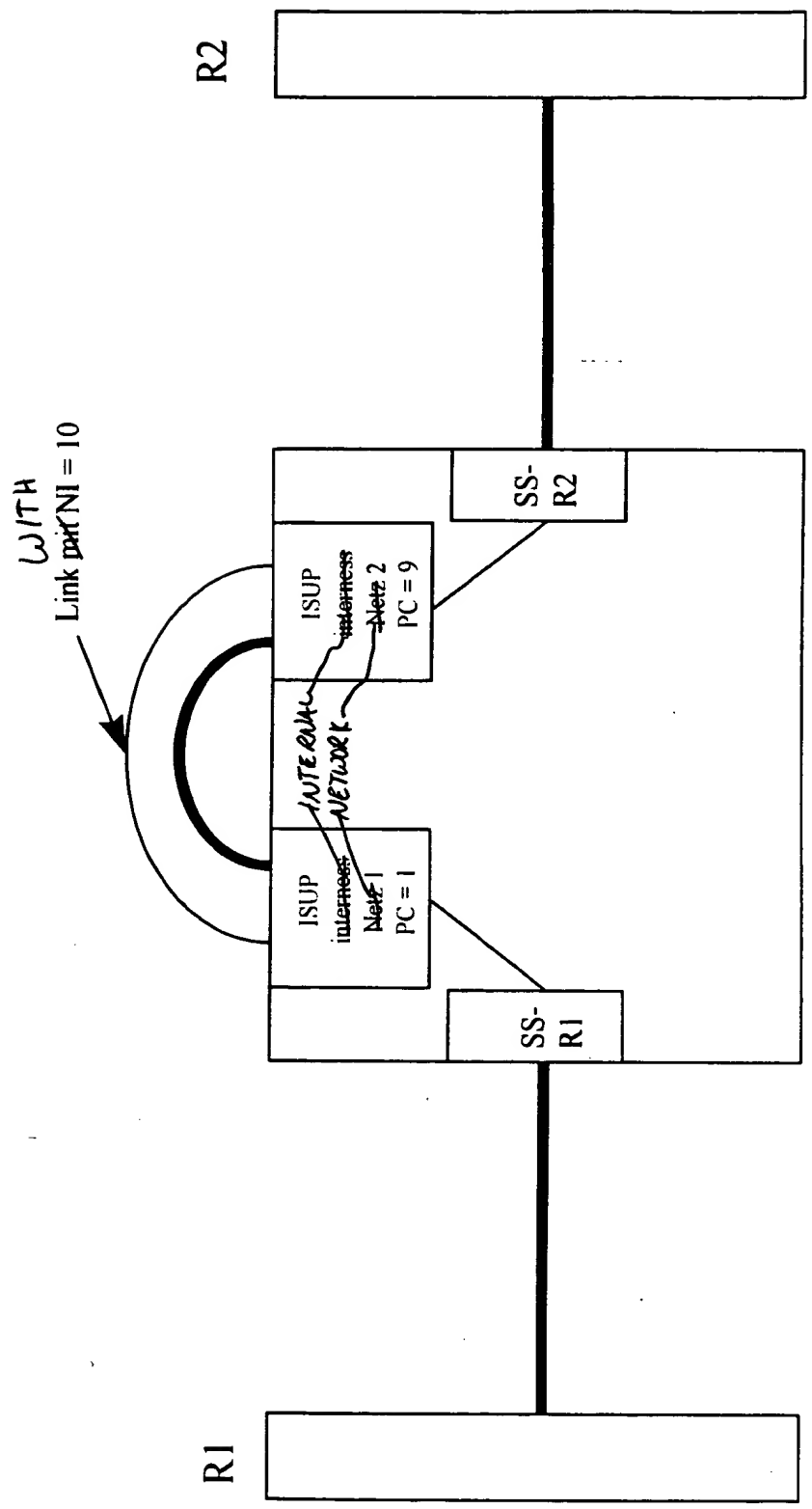


FIG 2: Lastgenerierung

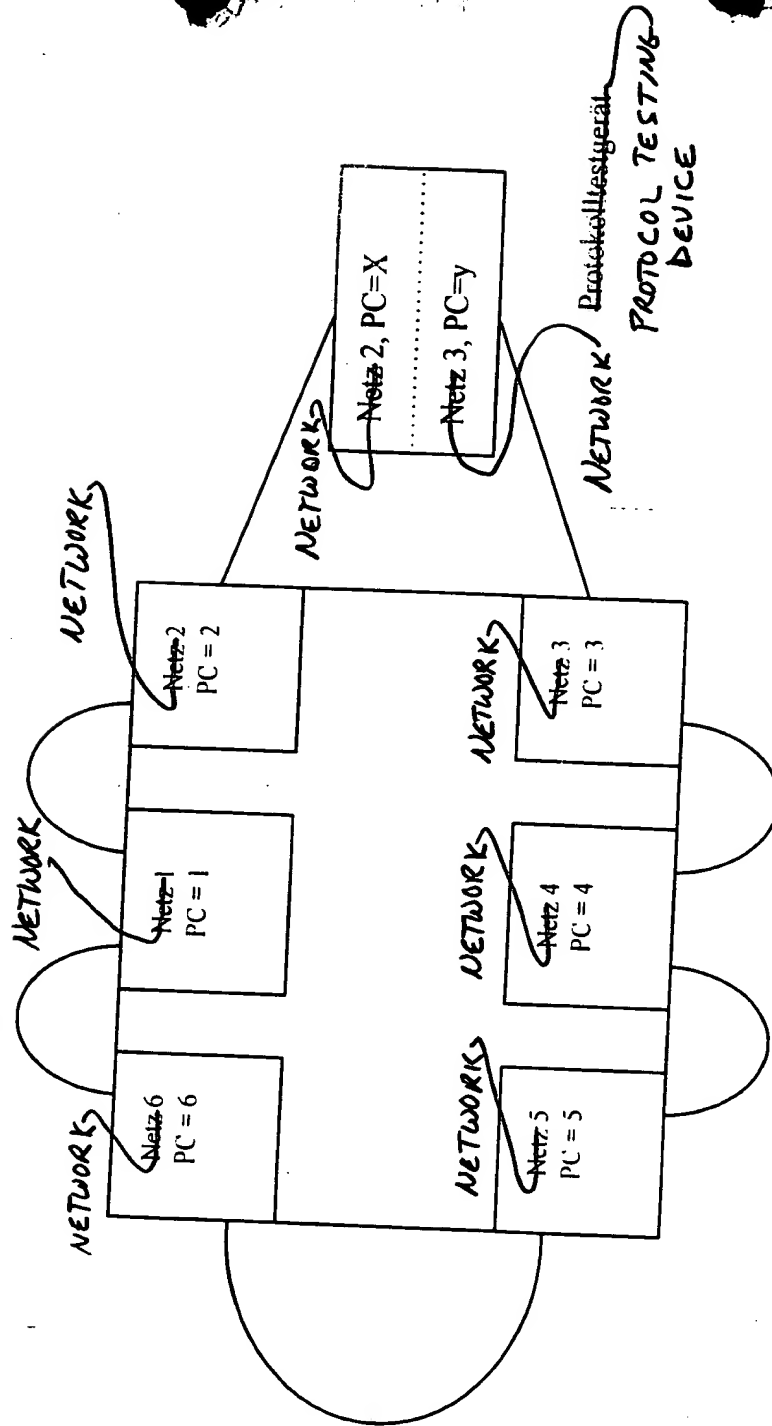


FIG 3: Routing Tabellen zum Beispiel in FIG 2 (Lastgenerierung)
 TABLES FOR EXAMPLE LOAD GENERATOR
 für Pointcode X, 1 und 3
 für Pointcode

Routing Tabelle in Pointcode X
 TABLE
 EMPLOY DIRECT LINK
 SET TO POINT CODE
 Routing Tabelle in Pointcode 1
 TABLE
 EMPLOY DIRECT LINK
 SET TO POINT CODE

| Zum Pointcode To Pointcode | verwendete direkten Linkset zu Pointcode |
|-------------------------------|---|
| X | -- |
| Y | 2 |
| 1 | 2 |
| 2 | 2 |
| 3 | 2 |
| 4 | 2 |
| 5 | 2 |
| 6 | 2 |

| Zum Pointcode To Pointcode | verwendete direkten Linkset zu Pointcode |
|-------------------------------|---|
| X | 2 |
| Y | 6 |
| 1 | -- |
| 2 | 2 |
| 3 | 6 |
| 4 | 6 |
| 5 | 6 |
| 6 | 6 |

EMPLOY DIRECT LINK
 SET TO POINT CODE

Routing Tabelle in Pointcode 3
 TABLE
 EMPLOY DIRECT LINK
 SET TO POINT CODE

| Zum Pointcode To Pointcode | verwendete direkten Linkset zu Pointcode |
|-------------------------------|---|
| X | 4 |
| Y | Y |
| 1 | 4 |
| 2 | 4 |
| 3 | -- |
| 4 | 4 |
| 5 | 4 |
| 6 | 4 |

EMPLOY DIRECT LINK
 SET TO POINT CODE

FIG 4: Interworking in ^{COMBINED} BROAD BAND AND NARROW BAND SYSTEM
(EWSD Broadband Node)

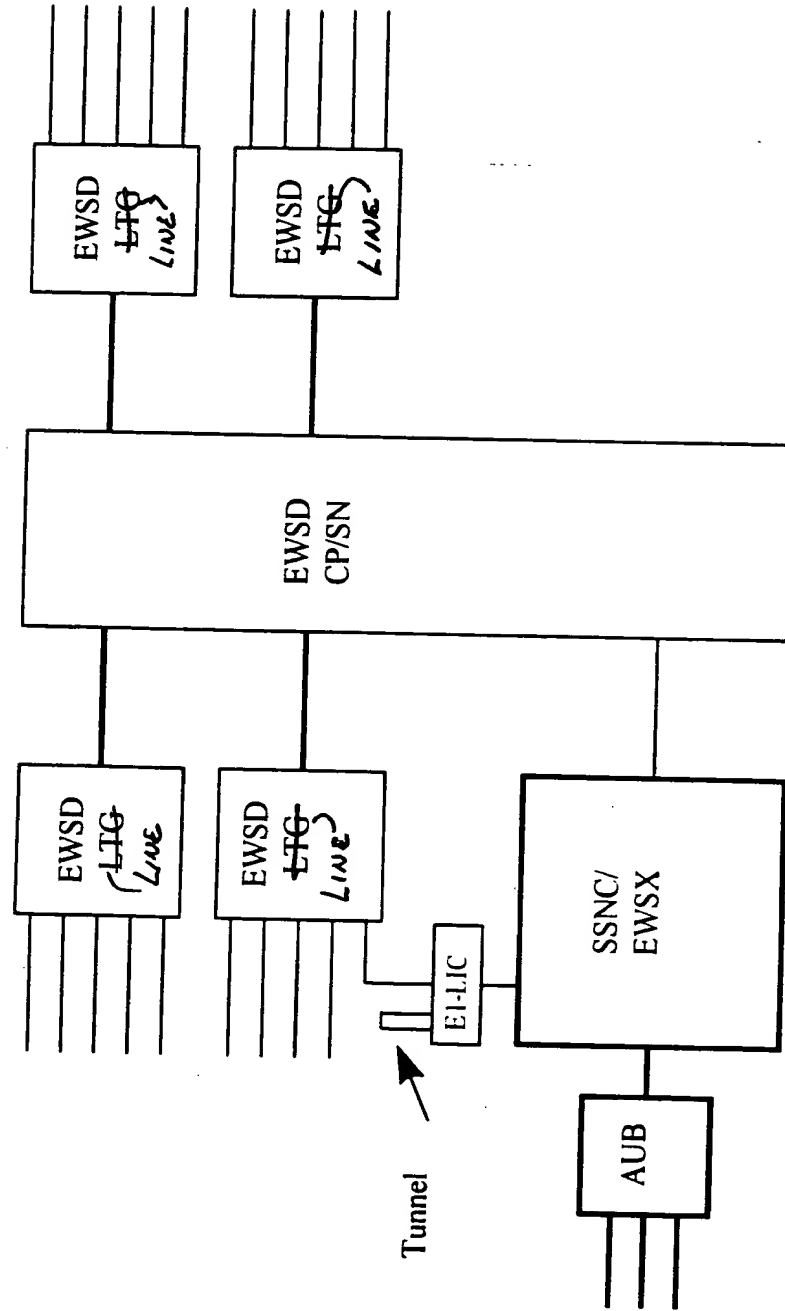
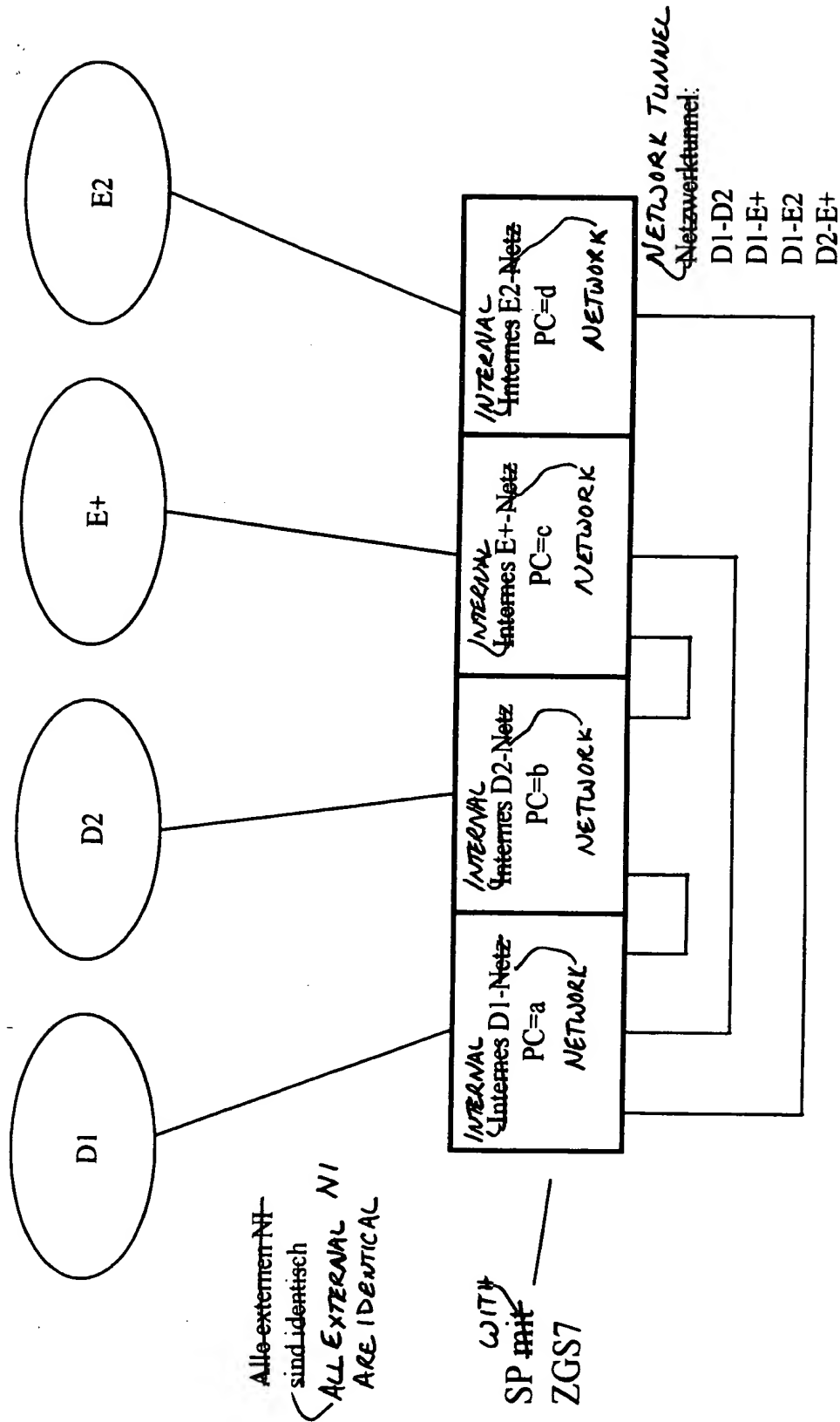


FIG 5: Incoming Linkset/DPC Screening



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FIG 6: Routing Tables ^{FOR EXAMPLE} zum Beispiel in FIG 5 (Incoming Linkset/DPC Screening) für Tunnel-Routen _{FOR ROUTES}

| D1 | | |
|----|---|----|
| D2 | b | c |
| E+ | c | b |
| E2 | d | -- |

| D2 | | |
|----|----|----|
| D1 | a | c |
| E+ | c | a |
| E2 | -- | -- |

| E+ | | |
|----|----|----|
| D1 | a | b |
| D2 | b | a |
| E2 | -- | -- |

| E2 | | |
|----|----|----|
| D1 | a | -- |
| D2 | -- | -- |
| E+ | -- | -- |